

Message Text

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INFO OCT-01 CIAE-00 DODE-00 EB-07 NRC-05 NSAE-00 USIA-06

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TO USMISSION OECD PARIS

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EXCON

E.O. 11652: XGDS-1

TAGS: ESTC, COCOM, PL, RO, US

SUBJECT: US SPECTRUM ANALYZERS TO POLAND AND ROMANIA -
IL 1533

REF: A) OECD PARIS 9506, B) COCOM DOCS (76)464, 465
AND 466

IN REPLY TO FRENCH QUESTIONS, USDEL MAY STATE THAT THE
TELEVISION BANDS UTILIZED IN EASTERN EUROPE EXTEND TO
960 MHZ. TO EFFECTIVELY MEASURE AND TEST TV SIGNALS A
SPECTRUM ANALYZER WITH AN OPERATING FREQUENCY OF AT
LEAST 960 MHZ IS REQUIRED. US AUTHORITIES ACKNOWLEDGE
THAT THE FULL 1800 MHZ CAPABILITY OF THE 7L13 SPECTRUM
ANALYZERS MAY NOT BE REQUIRED FOR SUCH MEASUREMENTS.
HOWEVER, THIS IS THE MINIMUM AVAILABLE BANDWIDTH UNIT
APPROPRIATE FOR THIS END USE. US AUTHORITIES NOTE THAT
WHILE THE 7L13 CAN ALSO BE USED IN RESEARCH AND DEVELOPMENT
WORK AND INDUSTRIAL APPLICATIONS AS WELL AS SEMICONDUCTOR
MANUFACTURING, THE SEMICONDUCTOR DEVICES REQUIRED FOR TV
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AND RADIO APPLICATIONS FREQUENTLY HAVE HIGH FREQUENCY

CHARACTERISTICS. THE CONSIGNEE IN DOC (76)464 IS ENGAGED IN RESEARCH AND DEVELOPMENT OF ELECTRONIC COMPONENTS. THESE COMPONENTS ARE DIRECTED TOWARD RADIO AND TV (BLACK AND WHITE AND COLOR), INDUSTRIAL APPLICATIONS, AND THE COMPUTER INDUSTRY. THE COMPONENTS THEY ARE DEVELOPING INCLUDE SILICON TRANSISTORS AND DIODES, SILICON CONTROLLED RECTIFIERS, TTL INTEGRATED CIRCUITS AND LINEAR CIRCUITS (AUDIO-AMPLIFIERS, OPERATIONAL-AMPLIFIERS).
FYI: US DELIBERATED OVER THESE CASES EXTENSIVELY AND HAS WEIGHED HEAVILY THE ROMANIAN AND POLISH ULTIMATE DESTINATIONS. WE HAVE DENIED MANY APPLICATIONS TO EXPORT SIMILAR EQUIPMENT TO OTHER DESTINATIONS. KISSINGER

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